

1 Number	Hits	Search Text	DB	Time stamp
1	505	((702 9) or (703 10) or (374 110) or (75 597)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:04
211	39947	wellbore or borehole	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:05
212	6482	temperature and time and (wellbore or borehole)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002 12 13 19:05
213	5	heat adj flux adj equations	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:05
214	724	heat adj transfer with model	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002 12/13 19:05
215	102	heat adj flux with model	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:05
216	0	(heat adj flux adj equations) and (wellbore or borehole)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:06
217	12	heat adj flux adj equation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:06
218	0	(heat adj flux adj equation) and (wellbore or borehole)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:06
219	0	(wellbore or borehole) and (heat adj flux with model)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:06
220	8	(wellbore or borehole) and (heat adj transfer with model)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:07
221	6482	(wellbore or borehole) and (temperature and time and (wellbore or borehole))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002 12 13 19:07

222	7	((wellbore or borehole) and (temperature and time and (wellbore or borehole))) and sink adj probe	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:07
223	422	((wellbore or borehole) and (temperature and time and (wellbore or borehole))) and sonde	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:08
224	376	((wellbore or borehole) and (temperature and time and (wellbore or borehole))) and sonde) and formation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:08
225	11	((wellbore or borehole) and (temperature and time and (wellbore or borehole))) and sonde) and 374 \$ cels	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:12
226	126	((wellbore or borehole) and (temperature and time and (wellbore or borehole))) and sonde) or ((wellbore or borehole) and (temperature and time and (wellbore or borehole))) and sink adj probe)) and model	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:10
227	0	((wellbore or borehole) and (temperature and time and (wellbore or borehole))) and sonde) and 374 \$.cels.) and three-dimensional	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:10
228	12	((wellbore or borehole) and (temperature and time and (wellbore or borehole))) or ((wellbore or borehole) and (temperature and time and (wellbore or borehole))) and sink adj probe)) and three-dimensional adj model	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:10
229	1126	(temperature and time and (wellbore or borehole)) and profile	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:12
230	248	(temperature and time and (wellbore or borehole)) and temperature with profile	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:12
231	0	(temperature and time and (wellbore or borehole)) and heat adj flux with profile	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:12
232	85	(temperature and time and (wellbore or borehole)) and iteration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:15
233	656	(wellbore or borehole) and formation adj temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:34

234	2	((wellbore or borehole) and formation adj temperature ) and wellbore adj fluid adj temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 19:33
235	8	("2801090" "2818118" "3103975" "3106244" "3259186" "3380525" "3547192" "3605888") PN.	USPAT	2002-12-13 19:33
244	9	((wellbore or borehole) and formation adj temperature ) and 702 \$.cels.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002-12-13 19:34
245	14	((wellbore or borehole) and formation adj temperature ) and 374 \$.cels.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002-12-13 19:35
-	2144	(374-102-104,135,136,137,141).CCL.S.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002-11-01 16:33
-	273	(374-136).CCL.S.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002-11-01 16:36
-	1907	(374-102-104,135, 137,141).CCL.S.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11-01 17:56
-	0	4321821 URPN.	USPAT	2002/11/01 17:30
-	2	("3950985" ; "4046002").PN.	USPAT	2002/11/01 17:30
-	92	(estimate or estimating) with temperature and (minimize or minimizing) with error	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/01 17:59
-	54	((374-136).CCL.S.) and method.clm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11-01 18:04
-	7	formation near3 temperature and static adj formation and wellbore	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11-01 18:05
-	116	formation near3 temperature and static and fluid and wellbore	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11-01 18:09
-	0	temperature with (predict or predicting) and heat adj flux adj equations	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11-01 18:20

-	54	temperature with (predict or predicting) and minimize with error	USPAT;	2002/11/01 18:28
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	4	static adj formation adj temperature	USPAT;	2002/11/01 18:30
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	4	("3913398") PN	USPAT;	2002-11-01 18:41
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	90	formation near3 temperature and static and fluid and borehole	USPAT;	2002-11-05 13:20
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	